

The invention refers to agriculture, in particular to zootechny and may be used for keeping the sow with piglets. The frame for sow with piglets contains an enclosure, consisting of anterior (1), lateral (2, 3) and posterior (4) walls and of vertical supports (6-9) placed in the corners of the frame. The anterior wall (1) is made in the form of grills and in the lower part thereof there are placed the feeding troughs (14, 15, 16). The lateral walls (2, 3) are made in the form of panels, and the posterior wall (4) in the lower part is made in the form of grills, above which there are installed the doors (22, 23, 24). The frame includes a section for sow fixation (5), containing lateral (25, 26) and upper partitions (27). The floor (10) is made of supporting beams with cross-bars (38), onto which there are installed rectangular latticed elements (39), the lateral parts of which (41, 42) are made waved. The capacity for feces and liquid fraction collection is made in the form of bottom plate (11), covering the whole surface of the floor, and contains a discharge branch pipe (31) with locking device (32).

Claims: 4

Fig.: 4

